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	Declass Review by NGA.
	13 December 1965 A #7586 Reg. No. 2554
St	ubject: Contract Changes, Major Subcontract Procurement Approvals, and Delivery Extension; Improved Rear Projection Screen System
Ge	entlemen:
re In Of so at in Re th	nour Progress Reports Numbers Three and Four dated 15 October and 19 November 265 respectively, mention was made of the proposals which had beceived in response to solicitations for a U.V. Zoom Lens, and for a High intensity U.V. Light Source. These proposals were discussed with the Technical efficer during a recent visit, and a plan of action was formulated to redirect to the task efforts and to increase emphasis in areas warranting greater consideration. It was agreed that would request contractual approval to explain the action discussed by means of recivision of the Project Approval equests (PAR's) affected. It was further agreed with the Technical Officer that the revised PAR submittal should include consideration of an expected proposal for a U.V. Light Source. did not submit a coposal as anticipated, consequently submittal of this proposed PAR revision
Th ef ir it	ne plan of action formulated with the Technical Officer called for an increased fort in obtaining higher efficiency U.V. Light Sources, while holding effort in the U.V. Zoom Lens area to further investigation and definition. To this end, is suggested that each of the PAR's, and associated funding allocated be refined as follows:
<i>C</i> 1	PAR 1 - Chemical and Electrochemical Screen Development
(1	- Time is offented and bleechochemical Screen bevelopment

GROUP 1
EXCLUDED FROM AUTOMATIC

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	(2)	DAD	2	_	Extended	Tamp	Source
ı	(2)	PAK		_	Extended	Lamo	Source

The amount of funding allocated to this PAR now appears to be greater than necessary, consequently, the funding level should be re-established as shown in the attached Estimate and Supporting Cost Analysis. This PAR now includes a fixed price order to for a special U.V. Lamp and Associated Power Supply.

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(3) PAR 3 - Light Source Study

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A major change in funding allocation is requested for this PAR. As described in the periodic progress reports, responded to our solicitation for proposals for a high efficiency U.V. Light Source with an excellent proposal, a copy of which is enclosed. This proposal has been discussed with the Technical Officer and he is in agreement that it is in the best interests of the technical goals of the project to let a sub-contract to in response to their proposal. Since it is a research and development task, has proposed its conduct on a CPFF basis. Consequently, in accordance with the terms and conditions of our contract, formal approval to let a CPFF Contract to in response to their proposal 65-273 dated 1 October 1965 is hereby requested. The funding allocation for this PAR should be revised as shown in the attached Estimate and Supporting Cost Analysis.

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(4) PAR 4 - Bandwidth Limited and Special Purpose Optics

A survey and evaluation of prospective U.V. Zoom Lens sources, and an engineering study of the technical problems involved in the design and fabrication of
such a lens indicate that the manufacture of a Zoom Lens should not be undertaken until further investigation is made. The results of the survey and evaluation will be found in the contract progress reports.

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has submitted a proposal (copy enclosed) for the design of a mechanically compensated Zoom Lens which indicates that they are uniquely qualified to perform this type of design. In accordance with the terms and conditions of the contract, formal approval to let fixed price design contract to _______ in accordance with their Proposal 66-53A, dated 24 and 28 September 1965 is hereby requested.

The funding allocation for this PAR should be revised as shown in the attached estimate, and supporting cost analysis. It also formally requested that the task contemplated under this PAR be changed to eliminate the requirement for manufacture of a Zoom Lens, Lens Mount and associated Remote Control, and that it be redefined to include a design of a mechanically compensated Zoom Lens.

One major problem affecting scheduled completion of the scope of work anticipated under the contract has arisen due to late delivery of one piece of Government Owned Equipment required for conduct of a large portion of the inorganic phosphor

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placement. Since that time, the promised shipment date has slipped to 15 February 1966. Some delivery slippage could have been tolerated by rescheduresearch and development activities, however, this is no longer possible. The					
fore, in accordance with th	ne terms and conditions of the contract, an exte				
in delivery of three months is hereby formally requested.					
Should you have any questions regarding these changes, major subcontract pr ment approvals, or the delivery extension requested in this letter, please the undersigned.					
	Sincerely,				
•					
WDS:ja					
WDS:ja Enclosures:					

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